

**NAME**

CURLINFO\_FTP\_ENTRY\_PATH – get entry path in FTP server

**SYNOPSIS**

```
#include <curl/curl.h>
```

```
CURLcode curl_easy_getinfo(CURL *handle, CURLINFO_FTP_ENTRY_PATH, char **path);
```

**DESCRIPTION**

Pass a pointer to a char pointer to receive a pointer to a string holding the path of the entry path. That is the initial path libcurl ended up in when logging on to the remote FTP server. This stores a NULL as pointer if something is wrong.

The **path** pointer will be NULL or pointing to private memory you MUST NOT free - it gets freed when you call *curl\_easy\_cleanup(3)* on the corresponding CURL handle.

**PROTOCOLS**

FTP(S) and SFTP

**EXAMPLE**

TODO

**AVAILABILITY**

Added in 7.15.4. Works for SFTP since 7.21.4

**RETURN VALUE**

Returns CURLE\_OK if the option is supported, and CURLE\_UNKNOWN\_OPTION if not.

**SEE ALSO**

**curl\_easy\_getinfo(3)**, **curl\_easy\_setopt(3)**,